## Answers

## Activity 1

$1 \mathrm{a}): \frac{1}{5}$ of 20 grapes $=4$ grapes.
$1 \mathrm{~b}): \frac{2}{5}$ of 20 grapes $=8$ grapes .
1 c): $\frac{3}{5}$ of 20 grapes $=12$ grapes.
$1 \mathrm{~d}): \frac{4}{5}$ of 20 grapes $=16$ grapes.
2a): $\frac{2}{3}$ of $9=6$
$2 \mathrm{~b}): \frac{2}{3}$ of $12=8$
3 a): $\frac{3}{4}$ of 16 apples $=12$ apples
3 b): $\frac{5}{9}$ of 45 oranges $=25$ oranges
3 c): $\frac{7}{10} 10$ of 30 kiwis $=21$ kiwis

## Activity 2

1. a) $16 \div 4=4$
$\frac{1}{4}$ of 16 flowers $=4$ flowers
2. b) $16 \div 4=4$
$4 \times 3=12$
$\frac{3}{4}$ of 16 flowers $=12$ flowers
3. c) $18 \div 6=3$
$\frac{1}{6} \times 18$ glasses $=3$ glasses
1.d) $18 \div 6=3$
$5 \times 3=15$
$\frac{5}{6} \times 18$ glasses $=15$ glasses
